

Day : Monday  
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# **PALM INTRANET**

## **Inventor Name Search Result**

Your Search was:

Last Name = RAZZELL

First Name = CHARLES

Application#	Patent#	Status	Date Filed	Title	Inventor Name 21
<u>60658257</u>	Not Issued	020	03/02/2005	RANGING BASED ASSOCIATION FOR UWB WIRELESS PAN DEVICES	RAZZELL, CHARLES
<u>60639915</u>	Not Issued	020	12/28/2004	CLEAR CHANNEL ASSESSMENT FOR UWB COMMUNICATIONS SYSTEM	RAZZELL, CHARLES
<u>60612753</u>	Not Issued	020	09/24/2004	TRANSMITTER AND RECEIVER FOR ULTRA-WIDEBAND OFDM SIGNALS EMPLOYING A LOW-COMPLEXITY CDMA LAYER FOR BANDWIDTH EXPANSION	RAZZELL, CHARLES
<u>60604789</u>	Not Issued	020	08/25/2004	CLEAR CHANNEL ASSESSMENT FOR UWB COMMUNICATIONS SYSTEM	RAZZELL, CHARLES
<u>60573045</u>	Not Issued	159	05/21/2004	TRANSMITTER AND RECEIVER FOR ULTRA-WIDEBAND OFDM SIGNALS EMPLOYING A NOVEL UPSAMPLING TECHNIQUE	RAZZELL, CHARLES
<u>60549850</u>	Not Issued	159	03/02/2004	SERIALIZATION OF MULTI-BAND SEQUENCE KEYING FOR ULTRA WIDEBAND RECEIVER ARCHITECTURE WITH REDUCED COMPLEXITY AND POWER CONSUMPTION	RAZZELL, CHARLES J.
<u>60520072</u>	Not Issued	159	11/13/2003	DC OFFSET ESTIMATION OF 802.11A/G OFDM SYSTEM BY USING FREQUENCY OFFSET INFORMATION	RAZZELL, CHARLES

<u>60498456</u>	Not Issued	159	08/28/2003	SYSTEM AND METHOD FOR ENERGY EFFICIENT SIGNAL DETECTION IN A WIRELESS NETWORK DEVICE	RAZZELL, CHARLES
<u>60450917</u>	Not Issued	159	02/28/2003	SYSTEM ARCHITECTURES AND IMPLEMENTATIONS FOR ULTRA-WIDEBAND CONNECTIVITY	RAZZELL, CHARLES
<u>60427197</u>	Not Issued	159	11/18/2002	AUTOMATIC GAIN CONTROL USING SIGNAL AND INTERFERENCE POWER TO OBTAIN EXTENDED BLOCKING PERFORMANCE	RAZZELL, CHARLES J.
<u>10853436</u>	Not Issued	030	05/24/2004	MULTI-CARRIER OFDM UWB COMMUNICATIONS SYSTEMS	RAZZELL, CHARLES
<u>09729748</u>	Not Issued	092	12/04/2000	SCALING OF DEMODULATED DATA IN AN INTERLEAVER MEMORY	RAZZELL, CHARLES
<u>09727113</u>	Not Issued	071	11/29/2000	EARLY-LATE DETECTION	RAZZELL, CHARLES JOHN HENDERSON
<u>09649672</u>	<u>6901105</u>	150	08/28/2000	TRACKING OF A MULTI-PATH RESOLVED SIGNAL IN A RAKE RECEIVER	RAZZELL, CHARLES JOHN
<u>08916774</u>	<u>6002725</u>	150	08/20/1997	M-ARY FSK RECEIVER	RAZZELL, CHARLES J.H.
<u>08769905</u>	<u>5805017</u>	150	11/13/1996	BASEBAND DEMODULATION OF M-ARY FREQUENCY SHIFT KEYED SIGNALS AND A RECEIVER THEREFOR	RAZZELL, CHARLES J.H.
<u>08692147</u>	<u>5892803</u>	150	08/05/1996	DETERMINATION OF SYMBOL SAMPLE TIMING USING SOFT DECISIONS	RAZZELL, CHARLES J. H.
<u>08098694</u>	<u>5428643</u>	150	07/28/1993	METHOD OF, AND TRANSMITTER FOR, TRANSMITTING A DIGITAL SIGNAL	RAZZELL, CHARLES J. H.
<u>06658834</u>	<u>4712073</u>	150	10/09/1984	FREQUENCY MULTIPLYING CIRCUIT	RAZZELL, CHARLES J. H.
<u>06658833</u>	<u>4638263</u>	150	10/09/1984	VOLTAGE CONTROLLED OSCILLATOR INCLUDING TWO VARIABLE GAIN FEEDBACK CIRCUITS	RAZZELL, CHARLES J. H.

Inventor Search Completed: No Records to Display.

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